

Forestry Continuing Education Opportunity – January 9, 2008

Wetlands, Soil Erosion, and Roads (3 CFE / SFI Credits, Category I – Request Filed)

Program:

Water quality responsibilities face professional foresters and natural resources managers every day. This teleconference will provide a timely update on the US Army Corps of Engineers' new guidance on wetland delineation. In the same theme we will have speakers address basic forest road design and erosion control measures.

Topics:

- New wetland delineation guidance
- Refresher on classic forest road design
- Soil and erosion control measures
- Special techniques on steep slopes
- Bridge mats - acquisition and use
- New BMP Field Guide from NC DFR

Speakers

- **Jim Gregory, PhD**, Professor of Forestry, Watershed and Wetlands Hydrology, Dept. of Forestry and Environmental Resources at North Carolina State University, Raleigh, NC.
- **Dr. Joseph P. Roise**, Professor of Forestry and Operations Research, Dept. of Forestry and Environmental Resources at North Carolina State University.
- **Lloyd W. Swift, Jr.**, Research Forester Emeritus, USDA Forest Service, Coweeta Hydrologic Laboratory, Otto, NC. (invited)
- **Tom Gerow**, NC Division of Forest Resources, Bridge Mat Loan & Protection Project, Raleigh, NC.

This program is sponsored by the NC State University Extension Forestry Video-teleconference Series.

When: Wednesday, January 9, 2008, 9:00 am – Noon.

Where: Horry-Georgetown Technical College, Conway Campus, Building 200, Room 133-C

2050 Highway 501 East

Conway, SC 29528

Cost: \$35.00

To sign up for the Conway location, contact Brian Clark at (843) 520-1418 or email at Brian.Clark@hgtc.edu.

For more information on the program itself, visit:

<http://www.ces.ncsu.edu/nreos/forest/feop/forum/FIS108mailer.pdf>